

IN THE CLAIMS

Claim 1 (currently amended): An aquarium comprising:
a container including a chamber provided therein for receiving
water therein,

a pump disposed in said chamber of said container to circulate
the water, said pump including a spindle, and including a port
provided therein, and a conduit attached to said port, said conduit
including a partition provided therein and having a bore formed
therein, to rotatably receive said spindle of said pump, and

an air supplying device coupled to said spindle of said pump
and driven by said spindle of said pump, to pump air into the water
contained in said chamber of said container, said air supplying
device including a plate attached to said pump, said plate including
at least one stay extended therefrom and attached to said conduit.

Claim 2 (original): The aquarium as claimed in claim 1,
wherein said air supplying device includes a valve housing having a
recess and a depression formed therein, and having a chamber
formed therein and communicating with said recess and said
depression thereof respectively, a first and a second check valve
members disposed in said recess and said depression of said valve
housing respectively, a membrane attached to said valve housing to
enclose said chamber of said valve housing, and means for coupling
said spindle of said pump to said membrane, to move said
membrane relative to said valve housing.

Claim 3 (currently amended): ~~The aquarium as claimed in claim 2, wherein~~ An aquarium comprising:
a container including a chamber provided therein for receiving water therein,
a pump disposed in said chamber of said container to circulate the water, said pump including a spindle, and
an air supplying device coupled to said spindle of said pump and driven by said spindle of said pump, to pump air into the water contained in said chamber of said container, said air supplying device including a valve housing having a recess and a depression formed therein, and having a chamber formed therein and communicating with said recess and said depression thereof respectively, a first and a second check valve members disposed in said recess and said depression of said valve housing respectively, a membrane attached to said valve housing to enclose said chamber of said valve housing, and means for coupling said spindle of said pump to said membrane, to move said membrane relative to said valve housing, and said air supplying device includes including a plate attached to said pump, to support said valve housing, and said plate includes including an outlet and an inlet communicating with said recess and said depression of said valve housing respectively.

Claim 4 (original): The aquarium as claimed in claim 3, wherein said plate includes a peripheral rib extended therefrom, and valve housing includes a peripheral groove formed therein, to receive said peripheral rib of said plate.

Claim 5 (original): The aquarium as claimed in claim 2, wherein said air supplying device includes a casing attached to said valve housing, to support said membrane.

Claim 6 (currently amended): ~~The aquarium as claimed in claim 5, wherein~~ An aquarium comprising:
a container including a chamber provided therein for receiving water therein,
a pump disposed in said chamber of said container to circulate the water, said pump including a spindle, and
an air supplying device coupled to said spindle of said pump and driven by said spindle of said pump, to pump air into the water contained in said chamber of said container, said air supplying device including a valve housing having a recess and a depression formed therein, and having a chamber formed therein and communicating with said recess and said depression thereof respectively, a first and a second check valve members disposed in said recess and said depression of said valve housing respectively, a membrane attached to said valve housing to enclose said chamber of said valve housing, and means for coupling said spindle of said pump to said membrane, to move said membrane relative to said valve housing, said air supplying device including a casing attached to said valve housing, to support said membrane, and said casing includes including a shank extended from said membrane, and a block attached to said spindle of said pump, and coupled to said shank, to move said shank relative to said valve housing.

Claim 7 (original): The aquarium as claimed in claim 6, wherein said block includes an eccentric pin extended therefrom and engaged through said shank of said casing, to move said shank to actuate said membrane in a reciprocating action.

Claim 8 (original): The aquarium as claimed in claim 6, wherein said block includes a cavity formed therein and having a non-circular cross section, said spindle of said pump includes a non-circular end to engage and to mate into said cavity of said block, and to prevent said block from rotating relative to said spindle of said pump.

Claim 9 (original): The aquarium as claimed in claim 6, wherein said shank includes a disc secured thereto and secured to said membrane for actuating said membrane relative to said valve housing.

Claim 10 (canceled).

Claim 11 (currently amended): The aquarium as claimed in claim ~~10~~ 1, wherein said conduit includes a cap attached thereto, and includes a board having a bore formed therein, to rotatably receive said spindle of said pump.

Claim 12 (original): The aquarium as claimed in claim 11, wherein said cap includes at least one passage formed therein, to allow the water to flow into said conduit.

Claim 13 (currently amended): The aquarium as claimed in claim ~~10~~ 1, wherein said partition of said conduit includes at least one passage formed therein, to allow the water to flow from said conduit into said port of said pump.

Claim 14 (canceled).